

- CARTER, W. (1994): Development of ozone reactivity scales for volatile organic compounds. *Journal of the Air and Waste Management Association* 44: 881-889
- CONSOI, F.; ALLEN, D.; BOUSTEAD, I.; FAVA, J.; FRANKLIN, W.; JENSEN, A.A.; DE OUDE, N.; PARRISH, R.; PERRIMAN, R.; POSTLETHWAITE, D.; QUAY, B.; SÉGUIN, J. and VIGON, B. (1993): Guidelines for Life-Cycle Assessment: a 'Code of Practice'. SETAC, Brussels, Pensacola
- DERWENT, R.G.; JENKIN, M.E.; SAUNDERS, S.M. and PILING, M.J. (1998): Photochemical ozone creation potentials for organic compounds in Northwest Europe calculated with a master chemical mechanism. *Atmospheric Environment* 32: 2429-2441
- EMANS, H.J.B.; VAN DE PLASSCHE, E.J.; CANTON, H.J.; OCKERMAN, P.C. and SPARENBURG, P.M. (1993): Validation of some extrapolation methods used for effect assessment. *Environmental Toxicology and Chemistry* 12: 2139-2154
- GOEDKOOP, M.J.; HOFSTETTER, P.; MÜLLER-WENK, R. and SPIRENSMA, R. (1998): The Eco-Indicator 98 Explained. *Int. J. LCA* 3 (6): 352-360
- HOFSTETTER, P. (1998): Perspectives in life cycle impact assessment. A structured approach to combine models of the technosphere, ecosphere and valuesphere. Kluwer, Boston, Dordrecht, London
- HUIJBREGTS, M.A.J. (1999): Priority assessment of toxic substances in LCA; application of the uniform system for the evaluation of substances 2.0. Draft IVAM report, University of Amsterdam; part of updated CML guide on LCA (in prep.)
- International Organization for Standardization (1998): ISO/DIS 14042: Environmental management – Life cycle assessment – Life cycle impact assessment
- JOLLIET, O. and CRETTAZ, P. (1997): Calculation of fate and exposure coefficients for the life cycle toxicity assessment of air emissions. *Int. J. LCA* 2 (2): 104-110
- JOLLIET, O. and CRETTAZ, P. (1999): Modelling of exposure efficiency for the characterization of human toxicity in Life Cycle Assessment. *Int. Journal of Risk Analysis*, submitted
- Klepper, O. and D. van de Meent, 1997: Mapping the potentially affected fraction (PAF) of species as an indicator of generic toxic stress. RIVM-report no. 607504001, Bilthoven (NL)
- LINDEIJER, E. (1998): Workshop report on land use impacts, including survey, 8th annual SETAC-Europe meeting, Bordeaux
- MURRAY, CH.J.L. and LOPEZ, A.D. (Eds.), 1996: The Global Burden of Disease, Volume 1 of Global Burden of Disease and Injury Series, WHO / Harvard School of Public Health / World Bank, Harvard University Press, Boston
- NOTARNICOLA, B.; HUPPES, G. and VAN DEN BERG, N.W. (1998): Evaluating options in LCA: the emergence of conflicting paradigms for impact assessment and evaluation. *Int. J. LCA* 3 (5): 289-300
- OWENS, J.W. (1998): Life Cycle Impact Assessment: the use of subjective judgements in classification and characterization. *Int. J. LCA* 3 (1): 43-46
- POTTING, J.; SCHÖPP, W.; BLOK, K. and HAUSCHILD, M. (1998): Site-dependent life-cycle impact assessment in acidification. *Journal of Industrial Ecology* 2 (2): 63-87
- UDO DE HAES, H.A.; JOLLIET, O.; FINNVEDEN, G.; HAUSCHILD, M.; KREWIIT, W. and MUELLER-WENK, R. (1999): Best available practice regarding impact categories and category indicators in Life Cycle Impact Assessment. Report of second working group on life cycle impact assessment of SETAC-Europe. Brussels

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## Conference Announcements

### 6th International Conference: The Automotive Industry & the Environment

#### Vehicle Environmental Performance, Technology and Legislation

#### Strategies for the 21st Century

Wednesday, 21st & Thursday 22nd April, 1999

The Copthorne Stuttgart International, Germany

Environmental measures and growing public awareness of 'green' issues will continue to force technical and strategic change in the automotive industry. Acting against these pressures are those perspectives which have shaped the industry – demands for lower cost, greater value, better performance, higher safety standards and improved style and utility.

Environmental performance objectives for vehicles are enforced or encouraged by a wide range of instruments: legislation, taxation and fiscal incentives, in addition to public opinion.

The International Conference will provide a platform for the views of the automotive and oil industries, the environmentalists, the legislators and the users. Key topics will include:

- What Vehicle Environmental Performance (VEP) means and variations in achievement
- Benchmarking and Consumer Direction

Please note also the Report from the 3rd Conference of the Society of Automotive Engineers (SAE) on Total Life Cycle in Graz, Styria, Austria, December 1998 (→ pp. 121-122).

- How Organisations Measure Environmental Effectiveness – The experiences and conclusions of the Automotive Industry
- Industry Cultures and Responses – The implementation and management of an effective process for achieving optimum Vehicle Environmental Performance
- The Perils of Life Cycle Assessment
- Achieving Strategic Advantages
- Legislation/Regulations and the Impact on the Automotive Industry

For further details of the above event, please contact:

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